







CARTA











DISPERSOS












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DISPERSOS		Dyeing depth (%o.w.f)	C.I.No. (Dispersos)	Clasificación	Fastness Properties					
					Light (Xenon) standar depth	Washing 95 °C	Sublimation (180 °C X30sec)	Perspiration	Rubbing	
Nombres de Dispersos	Muestra de color								Dry	Wet
Yellow E-2G 200%		1.0	Y 54	E	7-8	5	4-5	5	5	5
Yellow E-3G 200%		1.0	Y 64	E	7-8	5	4-5	5	5	5
F. Yellow 8GFF 200%		1.0	Y 82	SE	4	4-5	5	5	4-5	4-5
Yellow 6GSL 200%		1.0	Y 114	S	7-8	4-5	4-5	4-5	4-5	4-5
Yellow C-5G 200%		1.0	Y 119	S	6-7	5	5	5	5	5
Yellow C-4G 200%		1.0	Y 211	SE	7	4	3-4	5	5	5
Orange H3R 200%		1.0	O 25	SE	6	5	5	5	5	4-5
Orange S-3GL 200%		1.0	O 29	SE	6	4-5	4-5	4-5	4-5	4
Y. Brown S2RFL 150%		1.0	O 30	S	6-7	5	5	5	5	5
Orange S-3RFL 200%		1.0	O 44	S	7	4-5	4-5	4-5	4-5	3-4
Y. Brown REL 200%		1.0	O 61	SE	6-7	5	4	5	4-5	4-5
Pink 4BN 100%		1.5	R 11	E	5	4-5	4-5	5	4-5	4-5
Scarlet 5G 200%		1.5	R 50	E	6-7	5	4-5	5	5	4-5

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									Dry	Wet
Nombres de Dispersos	Muestra de color									
Red FB 200%		1.5	R 60	E	6	4-5	4-5	4-5	4-5	4-5
Rubine SE-GFL 200%		1.5	R 73	SE	7	5	5	5	5	5
Scarlet S-BWFL 150%		2.0	R 74	S	6-7	4-5	4-5	5	4-5	4-5
Red BBL 200%		1.0	R 82	SE	6-7	4-5	5	5	5	5
Brill. Red SE-5GL 150%		1.2	R 86	SE	7	4-5	4-5	4-5	4-5	4-5
Red FBL 150%		1.5	R 92	SE	5-6	4-5	4-5	5	4-5	4-5
Brill. Red SE-2BF 200%		1.5	R 127	SE	6	/	3	/	/	/
Red BS 200%		2.0	R 152	S	5-6	3-4	4-5	4-5	4-5	4-5
Scarlet GS 200%		1.5	R 153	SE	4-5	4	4	/	4	4
Rubine S-2GFL 200%		2.0	R 167	S	5-6	4	4	4	4	4
Red FRL 200%		2.0	R 177	SE	5-6	5	5	4-5	5	5
F. Red G 100%		1.5	R 277	S	4	3-4	4	4	3	3
Red F3BS 150%		2.0	R 343	S	4-5	4-5	4-5	4	3	3

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					Light (Xenon) standar depth	Washing 95 °C	Sublimation (180 °C X30sec)	Perspiration	Rubbing	
									Dry	Wet
Nombres de Dispersos	Muestra de color									
Red Violet 17		1.5	V 17	E	/	/	/	/	/	/
Red Violet FBL 200%		1.5	V 26	SE	6-7	4-5	4	5	4-5	4-5
Rubine CB 200%		2.0	V 33	SE	6-7	4-5	4	5	4-5	4-5
Violet 3RL 200%		1.5	V 63	SE	5-6	4-5	4	5	4-5	4-5
Violet 5BS 200%		1.0	V 93:1	SE	6-7	4-5	3-4	/	/	/
Green C-6B 100%		1.5	G 9	SE	/	/	/	/	/	/
Blue 2BLN 150%		2.0	B 56	E	7	4-5	4-5	5	5	5
Turq. Blue H-GL 200%		2.0	B 60	S	7-8	5	5	5	5	5
Blue S-BGL 200%		2.0	B 73	S	6	4-5	4-5	5	5	5
Blue SE-BLF 200%		2.0	B 77	SE	6	5	5	5	5	5
*Navy Blue HGL 200%		2.0	B 79	S	5-6	5	5	5	5	5
Turq. Blue S-BLN 200%		2.0	B 87	S	7	4-5	4-5	4-5	4-5	4-5
Polyester Blue 3RT 200%		2.0	B 148	SE	6	4-5	4-5	4-5	4-5	4-5

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					Light (Xenon) standar depth	Washing 95 °C	Sublimation (180 °C X30sec)	Perspiration	Rubbing	
									Dry	Wet
Nombres de Dispersos	Muestra de color									
Blue BBL5 200%		2.0	B 165	S	6-7	4-5	5	5	5	5
Blue SE-2R 200%		2.0	B 183	SE	6	5	5	5	5	5
Blue 3RF		2.0	B 257	S	6-7	5	5	5	5	4-5
Blue 284 300%		2.0	B 284	S	4-5	4	4-5	/	4	/
Blue SE-GBL 300%		2.0	B 291	SE	5-6	4-5	4	4-5	4-5	4
Blue 359		2.0	B 359	S	6-7	4-5	4	/	4-5	4-5
*Blue ECO 300%		2.0	/	SE	4-5	4	3-4	/	3	3
*Blue EX-SF 300%		2.0	/	SE	4-5	3-4	4	4-5	4-5	4-5
Brown 3R 200%		2.0	Br 1	S	5	5	5	5	5	5
*Black EX-SF 300%		5.0	/	SE	4-5	3-4	4	4	4	4
*Black ECO 300%		5.0	/	SE	4-5	3-4	4	4	4	4

DISPERSOS		Dyeing depth (%o.w.f)	C.I.No. (Dispersos)	Clasificación	Fastness Properties					
					Light (Xenon) standar depth	Washing 95 °C	Sublimation (180 °C X30sec)	Perspiration	Rubbing	
Nombres de Dispersos	Muestra de color									
Rango ACT Para fibra de acetato. Especialmente bueno para fibra de diacetato, teñido dentro de aproximadamente 90 °C										
Yellow ACT		1	/	E	4	2-3	4-5	/	3-4	4
Orange ACT		1	/	E	5-6	3-4	4-5	/	4	4
Scarlet ACT		1	/	E	4-5	5	4	5	3	3
Rubine ACT		1	/	E	/	4	4-5	3	4	3-4
Bordeaux ACT		1	/	E	4-5	3-4	3	4-5	3	3
Red ACT		1	/	E	/	3-4	4-5	4	3-4	3-4
Brill. Blue ACT		1	/	E	6	4	5	4	4-5	4-5
Blue ACT		1	/	E	4-5	4-5	4-5	/	4-5	4-5
Violet ACT		1	/	E	6-7	3	5	3-4	4-5	4-5
Brown ACT		2	/	E	/	4	4-5	3-4	4	4
Black ACT-BR		3	/	E	/	3-4	4-5	3	4	4
Black ACT-BG		3	/	E	/	3-4	4-5	3	4	4

DISPERSOS		Dyeing depth (%o.w.f)	C.I.No. (Dispersos)	Clasificación	Fastness Properties						PH range
					Light (Xenon) standar depth	Sublimation (180 °C X30seg)	Washing 60 °C				
Nombres de Dispersos	Muestra de color						Polyester	Cotton	Wool	Nylon 66	
XF Colorantes dispersos de alta solidez al lavado. Buena propiedad de migración térmica. Buena solidez al lavado. Adecuado para teñido rápido.											
Yellow XT		1.5	/	S	6	4	5	5	5	5	3.0-7.0
Y Brown XF		2.0	/	S	6-7	4-5	5	5	4-5	4-5	3.0-6.5
Scarlet XF		1.5	/	S	5	5	5	5	5	5	3.0-7.0
Red XF		1.5	/	S	6	5	5	5	5	5	3.0-7.5
Rubine XF		1.5	/	S	6	4	5	5	4-5	4-5	3.0-6.0
Turq. Blue XF		1.5	/	S	/	/	5	5	5	5	3.0-8.0
Blue XF		1.5	/	S	6	4-5	5	5	4-5	4-5	4.0-5.5
Navy Blue XF		2.0	/	S	6	4-5	5	5	4-5	4-5	4.0-5.5
Black XF		3.0	/	S	6-7	4-5	5	5	4-5	4-5	4.0-5.5